

## CONTENTS

Mixed-valence copper(I)-copper(II) compounds: analysis and classification of crystallographic data M. Dunaj-Jurčo, G. Ondrejovič, M. Melník and J. Garaj (Bratislava, Czechoslovakia) .....	1
Interaction of spin labels with transition metals. Part 2. S.S. Eaton and G.R. Eaton (Denver, CO, U.S.A.) .....	29
Stability properties of dioxygen-iron(II) porphyrins: an overview from simple complexes to myoglobin K. Shikama (Sendai, Japan) .....	73
Organoiridium complexes as models for homogeneously catalyzed reactions J.D. Atwood (Buffalo, NY, U.S.A.) .....	93
Bisaxially coordinated macrocyclic transition metal complexes M. Hanack, S. Deger and A. Lange (Tübingen, F.R.G.) .....	115
Recent studies on organometallic intramolecular-coordination compounds I. Omae (Tokyo, Japan) .....	137
Progress in cluster electrochemistry P. Lemoine (Strasbourg, France) .....	169
Electrochemistry of metal-sulfur clusters: stereochemical consequences of thermodynamically characterized redox changes. Part 1. Homometal clusters P. Zanello (Siena, Italy) .....	199
<i>Book reviews</i> .....	277
<i>Item of interest to coordination chemists</i> .....	279
<i>Author index</i> .....	281
<i>Subject index</i> .....	281